

Message

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Sent: 4/19/2019 2:05:16 PM
To: Conley, Justin [/o=ExchangeLabs/ou=Exchange Administrative Group (FYDIBOHF23SPDLT)/cn=Recipients/cn=8e08a48a85d141dba00d8377d89e9a3e-Conley, Jus]
Subject: RE: SETAC PFAS Abstract for review

Justin – Looks good to me.

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Subject: SETAC PFAS Abstract for review

Below is an abstract for the SETAC Focused Topic Meeting on PFAS in Durham in August. Please, let me know if you have any comments or edits – I'm going to get it into STICS pretty soon, but can incorporate changes before submission.

In utero exposure to hexafluoropropylene oxide-dimer acid (GenX) produces low birth weight and neonatal mortality

Conley, JM¹; Lambright, CS¹; Evans, N¹; Medlock-Kakaley, E¹; Strynar, M²; McCord, J²; Wilson, VS¹; Gray Jr, LE¹
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Ex. 5 Deliberative Process (DP)

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